| L Number | Hits | Search Text | DB | Time stamp |
|---|---|---|---|---|
| 1 | 58 | (phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2) | USPAT; US-PGPUB | 2004/06/22 12:17 |
| 2 | 46 | ((phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2)) and red and blue and green | USPAT; US-PGPUB | 2004/06/22 10:30 |
| 3 | 6 | (((phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2)) and red and blue and green) and (sine or "sin") and (cosine or cos) | USPAT; US-PGPUB | 2004/06/22 10:37 |
| 5 | 4 | ((((phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2)) and red and blue and green) and ("b-y" or "B-Y" or (b adj y)) and ("r-y" or "R-Y" or (r adj y))) and (sine or "sin") and (cosine or cos) | USPAT; US-PGPUB | 2004/06/22 10:49 |
| 4 | 16 | (((phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2)) and red and blue and green) and ("b-y" or "B-Y" or (b adj y)) and ("r-y" or "R-Y" or (r adj y)) | USPAT; US-PGPUB | 2004/06/22 12:41 |
| 6 | 93 | (phase near shift$3).ab. and hue and (chrominance or chroma or chrominosity or (color adj difference)) | USPAT; US-PGPUB | 2004/06/22 10:48 |
| 7 | 44 | (phase near shift$3).ab. and hue and (color adj difference) | USPAT; US-PGPUB | 2004/06/22 10:48 |
| 8 | 9 | ((phase near shift$3).ab. and hue and (color adj difference)) and (sine or "sin") and (cosine or cos) | USPAT; US-PGPUB | 2004/06/22 11:29 |
| 9 | 8 | (((phase near shift$3).ab. and hue and (color adj difference)) and (sine or "sin") and (cosine or cos)) and amplitude and phase | USPAT; US-PGPUB | 2004/06/22 11:51 |
| 10 | 2 | ((((phase near shift$3).ab. and hue and (color adj difference)) and (sine or "sin") and (cosine or cos)) and amplitude and phase) and (user or operator or remote or command or instruction or guidance) | USPAT; US-PGPUB | 2004/06/22 12:17 |
| 11 | 46 | ((phase near shift$3) and hue and (linear$2) and ("non" adj linear$2) and (color near differen$2)) and approximat$3 | USPAT; US-PGPUB | 2004/06/22 12:18 |
| 12 | 6 | (((phase near shift$3).ab. and hue and (color adj difference)) and (sine or "sin") and (cosine or cos)) and approximat$3 | USPAT; US-PGPUB | 2004/06/22 12:38 |
| 13 | 25 | ((phase near shift$3).ab. and hue and (color adj difference)) and approximat$3 | USPAT; US-PGPUB | 2004/06/22 12:38 |
| 14 | 7 | (((phase near shift$3).ab. and hue and (color adj difference)) and (sine or "sin") and (cosine or cos)) and ("b-y" or "B-Y" or (b adj y)) and ("r-y" or "R-Y" or (r adj y)) | USPAT; US-PGPUB | 2004/06/22 12:43 |
| 15 | 2548 | ("YCbCr" or "Cb" or "Cr" or chrominance or chrominosity or chroma) and ("b-y" or "B-Y" or (b adj y)) and ("r-y" or "R-Y" or (r adj y)) | USPAT; US-PGPUB | 2004/06/22 12:44 |
| 16 | 1582 | ("YCbCr" or "Cb" or "Cr" or chrominance or chrominosity or chroma) with ("b-y" or "B-Y" or (b adj y)) and ("r-y" or "R-Y" or (r adj y)) | USPAT; US-PGPUB | 2004/06/22 12:44 |
| 17 | 149 | ("YCbCr" or "Cb" or "Cr") with ("b-y" or "B-Y" or (b adj y)) with ("r-y" or "R-Y" or (r adj y)) | USPAT; US-PGPUB | 2004/06/22 12:44 |
| 18 | 16 | (("YCbCr" or "Cb" or "Cr") with ("b-y" or "B-Y" or (b adj y)) with ("r-y" or "R-Y" or (r adj y))) and (phase adj shift$3) | USPAT; US-PGPUB | 2004/06/22 12:45 |